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 Jun Li; Reiher, P.L.; Popek, G.J.;
 Selected Areas in Communications, IEEE Journal on
 Volume 22, Issue 1, Jan. 2004 Page(s):189 - 202
Summary: Rapid and widespread dissemination of security updates throughout the Internet is invaluable for many purposes, including sending early-warning signals, updating certificate revocation lists, distributing new virus signatures, etc. Notifying a large number of hosts is a challenge.
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(432 KB\)](#) IEEE JNL
- ☐ **2. An application of efficient certificate status handling methods to high traffic authentication services**
 Faldella, E.; Prandini, M.;
 Computers and Communication, 2003. (ISCC 2003). Proceedings. Eighth IEEE International Conference on
 2003 Page(s):821 - 827 vol.2
Summary: Most organizations show a strong interest in digital signature technology as a secure and authenticated document exchange, hoping that it helps reduce the paper-based transactions. The main problem posed by this technology is with the need for a large number of certificates.
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- ☐ **3. Performance evaluation of public-key certificate revocation system with balanced trees**
 Kikuchi, H.; Abe, K.; Nakanishi, S.;
 Parallel Processing, 1999. Proceedings. 1999 International Workshops on
 21-24 Sept. 1999 Page(s):204 - 209
Summary: A new method for updating certificate revocation trees (CRT) is proposed. The method reduces the size of the certificate revocation list and the number of certificates. The revocation of public-key certificates is a current issue in public-key infrastructure because the certificate revocation list uses a large amount of bandwidth.
[AbstractPlus](#) | Full Text: [PDF\(180 KB\)](#) IEEE CNF
- ☐ **4. A test-bed for certificate revocation policies**
 Munoz, J.L.; Forne, J.; Esparza, O.; Soriano, M.;
 Communications, Computers and signal Processing, 2003. PACRIM. 2003 IEEE Pacific Rim Conference on
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Summary: The public-key cryptography is widely used as the cryptographic basis for many services. The PKI is the infrastructure that supports the public-key cryptography and the management of certificates implies one of its major costs. The goal of this paper is to provide a test-bed for certificate revocation policies.
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